Examiner

Signature



PTO/SB/08A (10-96)
Approver use through 10/31/99. OMB 0651-0031
Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE

Date

Considered

10/22/01

Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid OMB control number.

Substitute For Form 1449A/PTO (Modified 5-19-2000)				Complete if Known						
,			Applica	Application No			09/710,487			
INFORMATION DISCLOSURE STATEMENT BY APPLICANT			Filing D	Date	# 200 G					
			First Na	amed Invent	John Josef Hench et a			OCT OCT		
(use as many sheets as necessary)				Group A	Group Art Unit			2472 <b>2681</b>		
				Examin	Examiner Name			Anh-Vu Ly Unassigned		
Sheet	8 of 9			Attorney Docket Number			2472 2681 S Anh-Vu Ly Unassigned 001340.P082			0 1 2001
U.S. PATENT DOCUMENTS										
Examiner Initials*				Name of Patentee or Applicant of Cited Document			Date of Publication Cited Document MM-DD-YYYY			
	<u> </u>									
					·					
								<del> </del>		
	-			FORE	IGN PATENT	DOCUMEN	NTS			
Examiner		Forei	nt Documer	Decimant		entee or Applicant Date of Publication of			Translation?	
Initials*		Office or Country	nber Date			d Document	Cited Document MM-DD-YYYY		Yes/No	
	J	OTH	IFR ART	(Includin	a Author Ti	le Date Po	ertinent Pages	etc )		
OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)  Examiner Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), publisher, city Trans										Translation?
Initials* and/or country where publ					ublished (if title of the item known).(book, magazine, journal, serial, a, catalog, etc.), date, page(s), volume-issue number(s),					Yes/No
CT		CRAIG MICHAEL TEUSCHER, Dissertation submitted as requirement for the degree of Dr. of								No
Vl		Philosophy in Engineering-Electrical Engineering and Computer Sciences, "Low Power Receiver Design for Portable RF Applications: Design and Implementation of an Adaptive Multiuser								
	-	Detector for an Indoor, Wideband CDMA Application, Fall 1998, pp 37, 43-52								
TT		CLAES TIDESTAV et al., Signals and Systems, Uppsala University, "Realizable MIMO Decision Feedback Equalizers", International Conference on Acoustics, Speech, and Signal Processing (ICASSP99) March 1999, Phoenix, AZ, V.5, pp 2591-2594.								No
Examiner				Da	te Considere	d			<u> </u>	
4							·			
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.										

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.